

[illegible][illegible]

1 IN: BIRTH DATE: 05/11/1962
 2 SEX: M
 3 RACE: W
 4 HEIGHT: 5'00"
 5 WEIGHT: 150 lbs
 6 HAIR: BRN
 7 EYES: BRN
 8 MARRIAGE: 1988
 9 NO. OF CHILDREN: 1
 10 ADDRESS: 12345 Main St, Apt 101, Seattle, WA 98101
 11 PHONE: (206) 123-4567
 12 FAX: (206) 123-4568
 13 EMAIL: jsmith@seattleu.edu
 14 EMPLOYER: University of Washington
 15 POSITION: Assistant Professor
 16 DEPARTMENT: Biology
 17 CAMPUS: Seattle
 18 OFFICE: 12345 Main St, Apt 101, Seattle, WA 98101
 19 HOME: 12345 Main St, Apt 101, Seattle, WA 98101
 20 CELL: (206) 123-4567
 21 PAGER: (206) 123-4568
 22 ALTERNATE: (206) 123-4569
 23 SOCIAL SECURITY: 123-45-6789
 24 PASSPORT: 123456789
 25 DRIVER LICENSE: 123456789
 26 VOTER REGISTRATION: 123456789
 27 MILITARY: 123456789
 28 FOREIGN PASSPORT: 123456789
 29 PASSPORT: 123456789
 30 PASSPORT: 123456789
 31 PASSPORT: 123456789
 32 PASSPORT: 123456789
 33 PASSPORT: 123456789
 34 PASSPORT: 123456789
 35 PASSPORT: 123456789
 36 PASSPORT: 123456789
 37 PASSPORT: 123456789
 38 PASSPORT: 123456789
 39 PASSPORT: 123456789
 40 PASSPORT: 123456789
 41 PASSPORT: 123456789
 42 PASSPORT: 123456789
 43 PASSPORT: 123456789
 44 PASSPORT: 123456789
 45 PASSPORT: 123456789
 46 PASSPORT: 123456789
 47 PASSPORT: 123456789
 48 PASSPORT: 123456789
 49 PASSPORT: 123456789
 50 PASSPORT: 123456789
 51 PASSPORT: 123456789
 52 PASSPORT: 123456789
 53 PASSPORT: 123456789
 54 PASSPORT: 123456789
 55 PASSPORT: 123456789
 56 PASSPORT: 123456789
 57 PASSPORT: 123456789
 58 PASSPORT: 123456789
 59 PASSPORT: 123456789
 60 PASSPORT: 123456789
 61 PASSPORT: 123456789
 62 PASSPORT: 123456789
 63 PASSPORT: 123456789
 64 PASSPORT: 123456789
 65 PASSPORT: 123456789
 66 PASSPORT: 123456789
 67 PASSPORT: 123456789
 68 PASSPORT: 123456789
 69 PASSPORT: 123456789
 70 PASSPORT: 123456789
 71 PASSPORT: 123456789
 72 PASSPORT: 123456789
 73 PASSPORT: 123456789
 74 PASSPORT: 123456789
 75 PASSPORT: 123456789
 76 PASSPORT: 123456789
 77 PASSPORT: 123456789
 78 PASSPORT: 123456789
 79 PASSPORT: 123456789
 80 PASSPORT: 123456789
 81 PASSPORT: 123456789
 82 PASSPORT: 123456789
 83 PASSPORT: 123456789
 84 PASSPORT: 123456789
 85 PASSPORT: 123456789
 86 PASSPORT: 123456789
 87 PASSPORT: 123456789
 88 PASSPORT: 123456789
 89 PASSPORT: 123456789
 90 PASSPORT: 123456789
 91 PASSPORT: 123456789
 92 PASSPORT: 123456789
 93 PASSPORT: 123456789
 94 PASSPORT: 123456789
 95 PASSPORT: 123456789
 96 PASSPORT: 123456789
 97 PASSPORT: 123456789
 98 PASSPORT: 123456789
 99 PASSPORT: 123456789
 100 PASSPORT: 123456789

1 PASSPORT: 123456789
 2 PASSPORT: 123456789
 3 PASSPORT: 123456789
 4 PASSPORT: 123456789
 5 PASSPORT: 123456789
 6 PASSPORT: 123456789
 7 PASSPORT: 123456789
 8 PASSPORT: 123456789
 9 PASSPORT: 123456789
 10 PASSPORT: 123456789
 11 PASSPORT: 123456789
 12 PASSPORT: 123456789
 13 PASSPORT: 123456789
 14 PASSPORT: 123456789
 15 PASSPORT: 123456789
 16 PASSPORT: 123456789
 17 PASSPORT: 123456789
 18 PASSPORT: 123456789
 19 PASSPORT: 123456789
 20 PASSPORT: 123456789
 21 PASSPORT: 123456789
 22 PASSPORT: 123456789
 23 PASSPORT: 123456789
 24 PASSPORT: 123456789
 25 PASSPORT: 123456789
 26 PASSPORT: 123456789
 27 PASSPORT: 123456789
 28 PASSPORT: 123456789
 29 PASSPORT: 123456789
 30 PASSPORT: 123456789
 31 PASSPORT: 123456789
 32 PASSPORT: 123456789
 33 PASSPORT: 123456789
 34 PASSPORT: 123456789
 35 PASSPORT: 123456789
 36 PASSPORT: 123456789
 37 PASSPORT: 123456789
 38 PASSPORT: 123456789
 39 PASSPORT: 123456789
 40 PASSPORT: 123456789
 41 PASSPORT: 123456789
 42 PASSPORT: 123456789
 43 PASSPORT: 123456789
 44 PASSPORT: 123456789
 45 PASSPORT: 123456789
 46 PASSPORT: 123456789
 47 PASSPORT: 123456789
 48 PASSPORT: 123456789
 49 PASSPORT: 123456789
 50 PASSPORT: 123456789
 51 PASSPORT: 123456789
 52 PASSPORT: 123456789
 53 PASSPORT: 123456789
 54 PASSPORT: 123456789
 55 PASSPORT: 123456789
 56 PASSPORT: 123456789
 57 PASSPORT: 123456789
 58 PASSPORT: 123456789
 59 PASSPORT: 123456789
 60 PASSPORT: 123456789
 61 PASSPORT: 123456789
 62 PASSPORT: 123456789
 63 PASSPORT: 123456789
 64 PASSPORT: 123456789
 65 PASSPORT: 123456789
 66 PASSPORT: 123456789
 67 PASSPORT: 123456789
 68 PASSPORT: 123456789
 69 PASSPORT: 123456789
 70 PASSPORT: 123456789
 71 PASSPORT: 123456789
 72 PASSPORT: 123456789
 73 PASSPORT: 123456789
 74 PASSPORT: 123456789
 75 PASSPORT: 123456789
 76 PASSPORT: 123456789
 77 PASSPORT: 123456789
 78 PASSPORT: 123456789
 79 PASSPORT: 123456789
 80 PASSPORT: 123456789
 81 PASSPORT: 123456789
 82 PASSPORT: 123456789
 83 PASSPORT: 123456789
 84 PASSPORT: 123456789
 85 PASSPORT: 123456789
 86 PASSPORT: 123456789
 87 PASSPORT: 123456789
 88 PASSPORT: 123456789
 89 PASSPORT: 123456789
 90 PASSPORT: 123456789
 91 PASSPORT: 123456789
 92 PASSPORT: 123456789
 93 PASSPORT: 123456789
 94 PASSPORT: 123456789
 95 PASSPORT: 123456789
 96 PASSPORT: 123456789
 97 PASSPORT: 123456789
 98 PASSPORT: 123456789
 99 PASSPORT: 123456789
 100 PASSPORT: 123456789



XX New human monoclonal human Factor VIII expressed in CHO cells, designated
 10 hypoglycin VI, and its modified forms, used in the present invention
 11 for the treatment of haemophilic disorders. The amino acid sequence of the
 12 modified sequence is as follows:
 13
 14
 15
 16
 17
 18
 19
 20
 21
 22
 23
 24
 25
 26
 27
 28
 29
 30
 31
 32
 33
 34
 35
 36
 37
 38
 39
 40
 41
 42
 43
 44
 45
 46
 47
 48
 49
 50
 51
 52
 53
 54
 55
 56
 57
 58
 59
 60
 61
 62
 63
 64
 65
 66
 67
 68
 69
 70
 71
 72
 73
 74
 75
 76
 77
 78
 79
 80
 81
 82
 83
 84
 85
 86
 87
 88
 89
 90
 91
 92
 93
 94
 95
 96
 97
 98
 99
 100
 101
 102
 103
 104
 105
 106
 107
 108
 109
 110
 111
 112
 113
 114
 115
 116
 117
 118
 119
 120
 121
 122
 123
 124
 125
 126
 127
 128
 129
 130
 131
 132
 133
 134
 135
 136
 137
 138
 139
 140
 141
 142
 143
 144
 145
 146
 147
 148
 149
 150
 151
 152
 153
 154
 155
 156
 157
 158
 159
 160
 161
 162
 163
 164
 165
 166
 167
 168
 169
 170
 171
 172
 173
 174
 175
 176
 177
 178
 179
 180
 181
 182
 183
 184
 185
 186
 187
 188
 189
 190
 191
 192
 193
 194
 195
 196
 197
 198
 199
 200
 201
 202
 203
 204
 205
 206
 207
 208
 209
 210
 211
 212
 213
 214
 215
 216
 217
 218
 219
 220
 221
 222
 223
 224
 225
 226
 227
 228
 229
 230
 231
 232
 233
 234
 235
 236
 237
 238
 239
 240
 241
 242
 243
 244
 245
 246
 247
 248
 249
 250
 251
 252
 253
 254
 255
 256
 257
 258
 259
 260
 261
 262
 263
 264
 265
 266
 267
 268
 269
 270
 271
 272
 273
 274
 275
 276
 277
 278
 279
 280
 281
 282
 283
 284
 285
 286
 287
 288
 289
 290
 291
 292
 293
 294
 295
 296
 297
 298
 299
 300
 301
 302
 303
 304
 305
 306
 307
 308
 309
 310
 311
 312
 313
 314
 315
 316
 317
 318
 319
 320
 321
 322
 323
 324
 325
 326
 327
 328
 329
 330
 331
 332
 333
 334
 335
 336
 337
 338
 339
 340
 341
 342
 343
 344
 345
 346
 347
 348
 349
 350
 351
 352
 353
 354
 355
 356
 357
 358
 359
 360
 361
 362
 363
 364
 365
 366
 367
 368
 369
 370
 371
 372
 373
 374
 375
 376
 377
 378
 379
 380
 381
 382
 383
 384
 385
 386
 387
 388
 389
 390
 391
 392
 393
 394
 395
 396
 397
 398
 399
 400
 401
 402
 403
 404
 405
 406
 407
 408
 409
 410
 411
 412
 413
 414
 415
 416
 417
 418
 419
 420
 421
 422
 423
 424
 425
 426
 427
 428
 429
 430
 431
 432
 433
 434
 435
 436
 437
 438
 439
 440
 441
 442
 443
 444
 445
 446
 447
 448
 449
 450
 451
 452
 453
 454
 455
 456
 457
 458
 459
 460
 461
 462
 463
 464
 465
 466
 467
 468
 469
 470
 471
 472
 473
 474
 475
 476
 477
 478
 479
 480
 481
 482
 483
 484
 485
 486
 487
 488
 489
 490
 491
 492
 493
 494
 495
 496
 497
 498
 499
 500
 501
 502
 503
 504
 505
 506
 507
 508
 509
 510
 511
 512
 513
 514
 515
 516
 517
 518
 519
 520
 521
 522
 523
 524
 525
 526
 527
 528
 529
 530
 531
 532
 533
 534
 535
 536
 537
 538
 539
 540
 541
 542
 543
 544
 545
 546
 547
 548
 549
 550
 551
 552
 553
 554
 555
 556
 557
 558
 559
 560
 561
 562
 563
 564
 565
 566
 567
 568
 569
 570
 571
 572
 573
 574
 575
 576
 577
 578
 579
 580
 581
 582
 583
 584
 585
 586
 587
 588
 589
 590
 591
 592
 593
 594
 595
 596
 597
 598
 599
 600
 601
 602
 603
 604
 605
 606
 607
 608
 609
 610
 611
 612
 613
 614
 615
 616
 617
 618
 619
 620
 621
 622
 623
 624
 625
 626
 627
 628
 629
 630
 631
 632
 633
 634
 635
 636
 637
 638
 639
 640
 641
 642
 643
 644
 645
 646
 647
 648
 649
 650
 651
 652
 653
 654
 655
 656
 657
 658
 659
 660
 661
 662
 663
 664
 665
 666
 667
 668
 669
 670
 671
 672
 673
 674
 675
 676
 677
 678
 679
 680
 681
 682
 683
 684
 685
 686
 687
 688
 689
 690
 691
 692
 693
 694
 695
 696
 697
 698
 699
 700
 701
 702
 703
 704
 705
 706
 707
 708
 709
 710
 711
 712
 713
 714
 715
 716
 717
 718
 719
 720
 721
 722
 723
 724
 725
 726
 727
 728
 729
 730
 731
 732
 733
 734
 735
 736
 737
 738
 739
 740
 741
 742
 743
 744
 745
 746
 747
 748
 749
 750
 751
 752
 753
 754
 755
 756
 757
 758
 759
 760
 761
 762
 763
 764
 765
 766
 767
 768
 769
 770
 771
 772
 773
 774
 775
 776
 777
 778
 779
 780
 781
 782
 783
 784
 785
 786
 787
 788
 789
 790
 791
 792
 793
 794
 795
 796
 797
 798
 799
 800
 801
 802
 803
 804
 805
 806
 807
 808
 809
 810
 811
 812
 813
 814
 815
 816
 817
 818
 819
 820
 821
 822
 823
 824
 825
 826
 827
 828
 829
 830
 831
 832
 833
 834
 835
 836
 837
 838
 839
 840
 841
 842
 843
 844
 845
 846
 847
 848
 849
 850
 851
 852
 853
 854
 855
 856
 857
 858
 859
 860
 861
 862
 863
 864
 865
 866
 867
 868
 869
 870
 871
 872
 873
 874
 875
 876
 877
 878
 879
 880
 881
 882
 883
 884
 885
 886
 887
 888
 889
 890
 891
 892
 893
 894
 895
 896
 897
 898
 899
 900
 901
 902
 903
 904
 905
 906
 907
 908
 909
 910
 911
 912
 913
 914
 915
 916
 917
 918
 919
 920
 921
 922
 923
 924
 925
 926
 927
 928
 929
 930
 931
 932
 933
 934
 935
 936
 937
 938
 939
 940
 941
 942
 943
 944
 945
 946
 947
 948
 949
 950
 951
 952
 953
 954
 955
 956
 957
 958
 959
 960
 961
 962
 963
 964
 965
 966
 967
 968
 969
 970
 971
 972
 973
 974
 975
 976
 977
 978
 979
 980
 981
 982
 983
 984
 985
 986
 987
 988
 989
 990
 991
 992
 993
 994
 995
 996
 997
 998
 999
 1000

XX
 101
 102
 103
 104
 105
 106
 107
 108
 109
 110
 111
 112
 113
 114
 115
 116
 117
 118
 119
 120
 121
 122
 123
 124
 125
 126
 127
 128
 129
 130
 131
 132
 133
 134
 135
 136
 137
 138
 139
 140
 141
 142
 143
 144
 145
 146
 147
 148
 149
 150
 151
 152
 153
 154
 155
 156
 157
 158
 159
 160
 161
 162
 163
 164
 165
 166
 167
 168
 169
 170
 171
 172
 173
 174
 175
 176
 177
 178
 179
 180
 181
 182
 183
 184
 185
 186
 187
 188
 189
 190
 191
 192
 193
 194
 195
 196
 197
 198
 199
 200
 201
 202
 203
 204
 205
 206
 207
 208
 209
 210
 211
 212
 213
 214
 215
 216
 217
 218
 219
 220
 221
 222
 223
 224
 225
 226
 227
 228
 229
 230
 231
 232
 233
 234
 235
 236
 237
 238
 239
 240
 241
 242
 243
 244
 245
 246
 247
 248
 249
 250
 251
 252
 253
 254
 255
 256
 257
 258
 259
 260
 261
 262
 263
 264
 265
 266
 267
 268
 269
 270
 271
 272
 273
 274
 275
 276
 277
 278
 279
 280
 281
 282
 283
 284
 285
 286
 287
 288
 289
 290
 291
 292
 293
 294
 295
 296
 297
 298
 299
 300
 301
 302
 303
 304
 305
 306
 307
 308
 309
 310
 311
 312
 313
 314
 315
 316
 317
 318
 319
 320
 321
 322
 323
 324
 325
 326
 327
 328
 329
 330
 331
 332
 333
 334
 335
 336
 337
 338
 339
 340
 341
 342
 343
 344
 345
 346
 347
 348
 349
 350
 351
 352
 353
 354
 355
 356
 357
 358
 359
 360
 361
 362
 363
 364
 365
 366
 367
 368
 369
 370
 371
 372
 373
 374
 375
 376
 377
 378
 379
 380
 381
 382
 383
 384
 385
 386
 387
 388
 389
 390
 391
 392
 393
 394
 395
 396
 397
 398
 399
 400
 401
 402
 403
 404
 405
 406
 407
 408
 409
 410
 411
 412
 413
 414
 415
 416
 417
 418
 419
 420
 421
 422
 423
 424
 425
 426
 427
 428
 429
 430
 431
 432
 433
 434
 435
 436
 437
 438
 439
 440
 441
 442
 443
 444
 445
 446
 447
 448
 449
 450
 451
 452
 453
 454
 455
 456
 457
 458
 459
 460
 461
 462
 463
 464
 465
 466
 467
 468
 469
 470
 471
 472
 473
 474
 475
 476
 477
 478
 479
 480
 481
 482
 483
 484
 485
 486
 487
 488
 489
 490
 491
 492
 493
 494
 495
 496
 497
 498
 499
 500
 501
 502
 503
 504
 505
 506
 507
 508
 509
 510
 511
 512
 513
 514
 515
 516
 517
 518
 519
 520
 521
 522
 523
 524
 525
 526
 527
 528
 529
 530
 531
 532
 533
 534
 535
 536
 537
 538
 539
 540
 541
 542
 543
 544
 545
 546
 547
 548
 549
 550
 551
 552
 553
 554
 555
 556
 557
 558
 559
 560
 561
 562
 563
 564
 565
 566
 567
 568
 569
 570
 571
 572
 573
 574
 575
 576
 577
 578
 579
 580
 581
 582
 583
 584
 585
 586
 587
 588
 589
 590
 591
 592
 593
 594
 595
 596
 597
 598
 599
 600
 601
 602
 603
 604
 605
 606
 607
 608
 609
 610
 611
 612
 613
 614
 615
 616
 617
 618
 619
 620
 621
 622
 623
 624
 625
 626
 627
 628
 629
 630
 631
 632
 633
 634

[illegible][illegible]

XX	AAV1	AAV1
XX	AAV2	AAV2
XX	AAV3	AAV3
XX	AAV4	AAV4
XX	AAV5	AAV5
XX	AAV6	AAV6
XX	AAV7	AAV7
XX	AAV8	AAV8
XX	AAV9	AAV9
XX	AAV10	AAV10
XX	AAV11	AAV11
XX	AAV12	AAV12
XX	AAV13	AAV13
XX	AAV14	AAV14
XX	AAV15	AAV15
XX	AAV16	AAV16
XX	AAV17	AAV17
XX	AAV18	AAV18
XX	AAV19	AAV19
XX	AAV20	AAV20
XX	AAV21	AAV21
XX	AAV22	AAV22
XX	AAV23	AAV23
XX	AAV24	AAV24
XX	AAV25	AAV25
XX	AAV26	AAV26
XX	AAV27	AAV27
XX	AAV28	AAV28
XX	AAV29	AAV29
XX	AAV30	AAV30
XX	AAV31	AAV31
XX	AAV32	AAV32
XX	AAV33	AAV33
XX	AAV34	AAV34
XX	AAV35	AAV35
XX	AAV36	AAV36
XX	AAV37	AAV37
XX	AAV38	AAV38
XX	AAV39	AAV39
XX	AAV40	AAV40
XX	AAV41	AAV41
XX	AAV42	AAV42
XX	AAV43	AAV43
XX	AAV44	AAV44
XX	AAV45	AAV45
XX	AAV46	AAV46
XX	AAV47	AAV47
XX	AAV48	AAV48
XX	AAV49	AAV49
XX	AAV50	AAV50
XX	AAV51	AAV51
XX	AAV52	AAV52
XX	AAV53	AAV53
XX	AAV54	AAV54
XX	AAV55	AAV55
XX	AAV56	AAV56
XX	AAV57	AAV57
XX	AAV58	AAV58
XX	AAV59	AAV59
XX	AAV60	AAV60
XX	AAV61	AAV61
XX	AAV62	AAV62
XX	AAV63	AAV63
XX	AAV64	AAV64
XX	AAV65	AAV65
XX	AAV66	AAV66
XX	AAV67	AAV67
XX	AAV68	AAV68
XX	AAV69	AAV69
XX	AAV70	AAV70
XX	AAV71	AAV71
XX	AAV72	AAV72
XX	AAV73	AAV73
XX	AAV74	AAV74
XX	AAV75	AAV75
XX	AAV76	AAV76
XX	AAV77	AAV77
XX	AAV78	AAV78
XX	AAV79	AAV79
XX	AAV80	AAV80
XX	AAV81	AAV81
XX	AAV82	AAV82
XX	AAV83	AAV83
XX	AAV84	AAV84
XX	AAV85	AAV85
XX	AAV86	AAV86
XX	AAV87	AAV87
XX	AAV88	AAV88
XX	AAV89	AAV89
XX	AAV90	AAV90
XX	AAV91	AAV91
XX	AAV92	AAV92
XX	AAV93	AAV93
XX	AAV94	AAV94
XX	AAV95	AAV95
XX	AAV96	AAV96
XX	AAV97	AAV97
XX	AAV98	AAV98
XX	AAV99	AAV99
XX	AAV100	AAV100
XX	AAV101	AAV101
XX	AAV102	AAV102
XX	AAV103	AAV103
XX	AAV104	AAV104
XX	AAV105	AAV105
XX	AAV106	AAV106
XX	AAV107	AAV107
XX	AAV108	AAV108
XX	AAV109	AAV109
XX	AAV110	AAV110
XX	AAV111	AAV111
XX	AAV112	AAV112
XX	AAV113	AAV113
XX	AAV114	AAV114
XX	AAV115	AAV115
XX	AAV116	AAV116
XX	AAV117	AAV117
XX	AAV118	AAV118
XX	AAV119	AAV119
XX	AAV120	AAV120
XX	AAV121	AAV121
XX	AAV122	AAV122
XX	AAV123	AAV123
XX	AAV124	AAV124
XX	AAV125	AAV125
XX	AAV126	AAV126
XX	AAV127	AAV127
XX	AAV128	AAV128
XX	AAV129	AAV129
XX	AAV130	AAV130
XX	AAV131	AAV131
XX	AAV132	AAV132
XX	AAV133	AAV133
XX	AAV134	AAV134
XX	AAV135	AAV135
XX	AAV136	AAV136
XX	AAV137	AAV137
XX	AAV138	AAV138
XX	AAV139	AAV139

[illegible]

16 N 18899, AAV45001.

17 Looking for potential beta-1-microglobulin (C189) binding site in the sequence of

18 the beta-1-microglobulin (C189) and the sequence of the beta-1-microglobulin (C189).

19

20

21

22

23

24

25

26

27

28

29

30

31

32

33

34

35

36

37

38

39

40

41

42

43

44

45

46

47

48

49

50

51

52

53

54

55

56

57

58

59

60

61

62

63

64

65

66

67

68

69

70

71

72

73

74

75

76

77

78

79

80

81

82

83

84

85

86

87

88

89

90

91

92

93

94

95

96

97

98

99

100

101 with suppressed immune response.

102

103

104

105

106

107

108

109

110

111

112

113

114

115

116

117

118

119

120

121

122

123

124

125

126

127

128

129

130

131

132

133

134

135

136

137

138

139

140

141

142

143

144

145

146

147

148

149

150

151

152

153

154

155

156

157

158

159

160

161

162

163

164

165

166

167

168

169

170

171

172

173

174

175

176

177

178

179

180

181

182

183

184

185

186

187

188

189

190

191

192

193

194

195

196

197

198

199

200

14 disease.
 XX
 15
 16
 17
 18
 19
 20
 21
 22
 23
 24
 25
 26
 27
 28
 29
 30
 31
 32
 33
 34
 35
 36
 37
 38
 39
 40
 41
 42
 43
 44
 45
 46
 47
 48
 49
 50
 51
 52
 53
 54
 55
 56
 57
 58
 59
 60
 61
 62
 63
 64
 65
 66
 67
 68
 69
 70
 71
 72
 73
 74
 75
 76
 77
 78
 79
 80
 81
 82
 83
 84
 85
 86
 87
 88
 89
 90
 91
 92
 93
 94
 95
 96
 97
 98
 99
 100
 101
 102
 103
 104
 105
 106
 107
 108
 109
 110
 111
 112
 113
 114
 115
 116
 117
 118
 119
 120
 121
 122
 123
 124
 125
 126
 127
 128
 129
 130
 131
 132
 133
 134
 135
 136
 137
 138
 139
 140
 141
 142
 143
 144
 145
 146
 147
 148
 149
 150
 151
 152
 153
 154
 155
 156
 157
 158
 159
 160
 161
 162
 163
 164
 165
 166
 167
 168
 169
 170
 171
 172
 173
 174
 175
 176
 177
 178
 179
 180
 181
 182
 183
 184
 185
 186
 187
 188
 189
 190
 191
 192
 193
 194
 195
 196
 197
 198
 199
 200
 201
 202
 203
 204
 205
 206
 207
 208
 209
 210
 211
 212
 213
 214
 215
 216
 217
 218
 219
 220
 221
 222
 223
 224
 225
 226
 227
 228
 229
 230
 231
 232
 233
 234
 235
 236
 237
 238
 239
 240
 241
 242
 243
 244
 245
 246
 247
 248
 249
 250
 251
 252
 253
 254
 255
 256
 257
 258
 259
 260
 261
 262
 263
 264
 265
 266
 267
 268
 269
 270
 271
 272
 273
 274
 275
 276
 277
 278
 279
 280
 281
 282
 283
 284
 285
 286
 287
 288
 289
 290
 291
 292
 293
 294
 295
 296
 297
 298
 299
 300
 301
 302
 303
 304
 305
 306
 307
 308
 309
 310
 311
 312
 313
 314
 315
 316
 317
 318
 319
 320
 321
 322
 323
 324
 325
 326
 327
 328
 329
 330
 331
 332
 333
 334
 335
 336
 337
 338
 339
 340
 341
 342
 343
 344
 345
 346
 347
 348
 349
 350
 351
 352
 353
 354
 355
 356
 357
 358
 359
 360
 361
 362
 363
 364
 365
 366
 367
 368
 369
 370
 371
 372
 373
 374
 375
 376
 377
 378
 379
 380
 381
 382
 383
 384
 385
 386
 387
 388
 389
 390
 391
 392
 393
 394
 395
 396
 397
 398
 399
 400
 401
 402
 403
 404
 405
 406
 407
 408
 409
 410
 411
 412
 413
 414
 415
 416
 417
 418
 419
 420
 421
 422
 423
 424
 425
 426
 427
 428
 429
 430
 431
 432
 433
 434
 435
 436
 437
 438
 439
 440
 441
 442
 443
 444
 445
 446
 447
 448
 449
 450
 451
 452
 453
 454
 455
 456
 457
 458
 459
 460
 461
 462
 463
 464
 465
 466
 467
 468
 469
 470
 471
 472
 473
 474
 475
 476
 477
 478
 479
 480
 481
 482
 483
 484
 485
 486
 487
 488
 489
 490
 491
 492
 493
 494
 495
 496
 497
 498
 499
 500
 501
 502
 503
 504
 505
 506
 507
 508
 509
 510
 511
 512
 513
 514
 515
 516
 517
 518
 519
 520
 521
 522
 523
 524
 525
 526
 527
 528
 529
 530
 531
 532
 533
 534
 535
 536
 537
 538
 539
 540
 541
 542
 543
 544
 545
 546
 547
 548
 549
 550
 551
 552
 553
 554
 555
 556
 557
 558
 559
 560
 561
 562
 563
 564
 565
 566
 567
 568
 569
 570
 571
 572
 573
 574
 575
 576
 577
 578
 579
 580
 581
 582
 583
 584
 585
 586
 587
 588
 589
 590
 591
 592
 593
 594
 595
 596
 597
 598
 599
 600
 601
 602
 603
 604
 605
 606
 607
 608
 609
 610
 611
 612
 613
 614
 615
 616
 617
 618
 619
 620
 621
 622
 623
 624
 625
 626
 627
 628
 629
 630
 631
 632
 633
 634
 635
 636
 637
 638
 639
 640
 641
 642
 643
 644
 645
 646
 647
 648
 649
 650
 651
 652
 653
 654
 655
 656
 657
 658
 659
 660
 661
 662
 663
 664
 665
 666
 667
 668
 669
 670
 671
 672
 673
 674
 675
 676
 677
 678
 679
 680
 681
 682
 683
 684
 685
 686
 687
 688
 689
 690
 691
 692
 693
 694
 695
 696
 697
 698
 699
 700
 701
 702
 703
 704
 705
 706
 707
 708
 709
 710
 711
 712
 713
 714
 715
 716
 717
 718
 719
 720
 721
 722
 723
 724
 725
 726
 727
 728
 729
 730
 731
 732
 733
 734
 735
 736
 737
 738
 739
 740
 741
 742
 743
 744
 745
 746
 747
 748
 749
 750
 751
 752
 753
 754
 755
 756
 757
 758
 759
 760
 761
 762
 763
 764
 765
 766
 767
 768
 769
 770
 771
 772
 773
 774
 775
 776
 777
 778
 779
 780
 781
 782
 783
 784
 785
 786
 787
 788
 789
 790
 791
 792
 793
 794
 795
 796
 797
 798
 799
 800
 801
 802
 803
 804
 805
 806
 807
 808
 809
 810
 811
 812
 813
 814
 815
 816
 817
 818
 819
 820
 821
 822
 823
 824
 825
 826
 827
 828
 829
 830
 831
 832
 833
 834
 835
 836
 837
 838
 839
 840
 841
 842
 843
 844
 845
 846
 847
 848
 849
 850
 851
 852
 853
 854
 855
 856
 857
 858
 859
 860
 861
 862
 863
 864
 865
 866
 867
 868
 869
 870
 871
 872
 873
 874
 875
 876
 877
 878
 879
 880
 881
 882
 883
 884
 885
 886
 887
 888
 889
 890
 891
 892
 893
 894
 895
 896
 897
 898
 899
 900
 901
 902
 903
 904
 905
 906
 907
 908
 909
 910
 911
 912
 913
 914
 915
 916
 917
 918
 919
 920
 921
 922
 923
 924
 925
 926
 927
 928
 929
 930
 931
 932
 933
 934
 935
 936
 937
 938
 939
 940
 941
 942
 943
 944
 945
 946
 947
 948
 949
 950
 951
 952
 953
 954
 955
 956
 957
 958
 959
 960
 961
 962
 963
 964
 965
 966
 967
 968
 969
 970
 971
 972
 973
 974
 975
 976
 977
 978
 979
 980
 981
 982
 983
 984
 985
 986
 987
 988
 989
 990
 991
 992
 993
 994
 995
 996
 997
 998
 999
 1000

$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4}$

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----

Figure 1 is a schematic diagram of the experimental setup. It shows a subject sitting at a table, viewing a video screen. A camera is positioned above the screen. A light source is positioned to the left of the screen. A scale bar is shown below the screen. The diagram is labeled with 'Subject', 'Video Screen', 'Camera', 'Light Source', and 'Scale Bar'.

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

$$\begin{aligned} \frac{d}{dt} \int_{\mathbb{R}^n} \rho \, dx &= - \int_{\mathbb{R}^n} \rho \operatorname{div} u \, dx \\ &= - \int_{\mathbb{R}^n} \rho \operatorname{div} u \, dx \\ &= - \int_{\mathbb{R}^n} \rho \operatorname{div} u \, dx \\ &= - \int_{\mathbb{R}^n} \rho \operatorname{div} u \, dx \end{aligned}$$
[illegible][illegible][illegible][illegible]

1174	math
1175	math
1176	math
1177	math
1178	math
1179	math
1180	math
1181	math
1182	math
1183	math
1184	math
1185	math
1186	math
1187	math
1188	math
1189	math
1190	math
1191	math
1192	math
1193	math
1194	math
1195	math
1196	math
1197	math
1198	math
1199	math
1200	math
1201	math
1202	math
1203	math
1204	math
1205	math
1206	math
1207	math
1208	math
1209	math
1210	math
1211	math
1212	math
1213	math
1214	math
1215	math
1216	math
1217	math
1218	math
1219	math
1220	math
1221	math
1222	math
1223	math
1224	math
1225	math
1226	math
1227	math
1228	math
1229	math
1230	math
1231	math
1232	math
1233	math
1234	math
1235	math
1236	math
1237	math
1238	math
1239	math
1240	math
1241	math
1242	math
1243	math
1244	math
1245	math
1246	math
1247	math
1248	math
1249	math
1250	math
1251	math
1252	math
1253	math
1254	math
1255	math
1256	math
1257	math
1258	math
1259	math
1260	math
1261	math
1262	math
1263	math
1264	math
1265	math
1266	math
1267	math
1268	math
1269	math
1270	math
1271	math
1272	math
1273	math
1274	math
1275	math
1276	math
1277	math
1278	math
1279	math
1280	math
1281	math
1282	math
1283	math
1284	math
1285	math
1286	math
1287	math
1288	math
1289	math
1290	math
1291	math
1292	math
1293	math
1294	math
1295	math
1296	math
1297	math
1298	math
1299	math
1300	math

(a) $t = 0$

(b)

(c)

(d)

(e)

(f)

(g)

(h)

(i)

(j)

The diagram illustrates the experimental design for two studies. Study 1 includes a Pretest and a Main Study. Study 2 also includes a Pretest and a Main Study. The Main Study in both studies involves Participants and Conditions. The flow is as follows: Study 1 (Pretest, Main Study) leads to Study 2 (Pretest, Main Study). The Main Study in both studies involves Participants and Conditions.

Case	Year	Age	Sex	Occupation	Exposure	Findings	Comments
1	1985	45	M	Farmer	Organophosphate	Acute cholinergic crisis	First case in the series
2	1986	52	F	Housewife	Organophosphate	Intermediate syndrome	First case of intermediate syndrome
3	1987	38	M	Construction worker	Organophosphate	Acute cholinergic crisis	Second case in the series
4	1988	60	F	Retired	Organophosphate	Intermediate syndrome	Second case of intermediate syndrome
5	1989	42	M	Farmer	Organophosphate	Acute cholinergic crisis	Third case in the series
6	1990	55	F	Housewife	Organophosphate	Intermediate syndrome	Third case of intermediate syndrome
7	1991	35	M	Construction worker	Organophosphate	Acute cholinergic crisis	Fourth case in the series
8	1992	65	F	Retired	Organophosphate	Intermediate syndrome	Fourth case of intermediate syndrome
9	1993	48	M	Farmer	Organophosphate	Acute cholinergic crisis	Fifth case in the series
10	1994	58	F	Housewife	Organophosphate	Intermediate syndrome	Fifth case of intermediate syndrome
11	1995	32	M	Construction worker	Organophosphate	Acute cholinergic crisis	Sixth case in the series
12	1996	62	F	Retired	Organophosphate	Intermediate syndrome	Sixth case of intermediate syndrome
13	1997	40	M	Farmer	Organophosphate	Acute cholinergic crisis	Seventh case in the series
14	1998	50	F	Housewife	Organophosphate	Intermediate syndrome	Seventh case of intermediate syndrome
15	1999	30	M	Construction worker	Organophosphate	Acute cholinergic crisis	Eighth case in the series
16	2000	60	F	Retired	Organophosphate	Intermediate syndrome	Eighth case of intermediate syndrome
17	2001	45	M	Farmer	Organophosphate	Acute cholinergic crisis	Ninth case in the series
18	2002	55	F	Housewife	Organophosphate	Intermediate syndrome	Ninth case of intermediate syndrome
19	2003	35	M	Construction worker	Organophosphate	Acute cholinergic crisis	Tenth case in the series
20	2004	65	F	Retired	Organophosphate	Intermediate syndrome	Tenth case of intermediate syndrome

$$\frac{f_1}{f_2} = \frac{f_3}{f_4} = \frac{f_5}{f_6} = \frac{f_7}{f_8} = \frac{f_9}{f_{10}}$$
[illegible][illegible]

244 1871

$\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$ $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{7}$ $\frac{1}{8}$ $\frac{1}{9}$ $\frac{1}{10}$ $\frac{1}{11}$ $\frac{1}{12}$ $\frac{1}{13}$ $\frac{1}{14}$ $\frac{1}{15}$ $\frac{1}{16}$ $\frac{1}{17}$ $\frac{1}{18}$ $\frac{1}{19}$ $\frac{1}{20}$ $\frac{1}{21}$ $\frac{1}{22}$ $\frac{1}{23}$ $\frac{1}{24}$ $\frac{1}{25}$ $\frac{1}{26}$ $\frac{1}{27}$ $\frac{1}{28}$ $\frac{1}{29}$ $\frac{1}{30}$ $\frac{1}{31}$ $\frac{1}{32}$ $\frac{1}{33}$ $\frac{1}{34}$ $\frac{1}{35}$ $\frac{1}{36}$ $\frac{1}{37}$ $\frac{1}{38}$ $\frac{1}{39}$ $\frac{1}{40}$ $\frac{1}{41}$ $\frac{1}{42}$ $\frac{1}{43}$ $\frac{1}{44}$ $\frac{1}{45}$ $\frac{1}{46}$ $\frac{1}{47}$ $\frac{1}{48}$ $\frac{1}{49}$ $\frac{1}{50}$ $\frac{1}{51}$ $\frac{1}{52}$ $\frac{1}{53}$ $\frac{1}{54}$ $\frac{1}{55}$ $\frac{1}{56}$ $\frac{1}{57}$ $\frac{1}{58}$ $\frac{1}{59}$ $\frac{1}{60}$ $\frac{1}{61}$ $\frac{1}{62}$ $\frac{1}{63}$ $\frac{1}{64}$ $\frac{1}{65}$ $\frac{1}{66}$ $\frac{1}{67}$ $\frac{1}{68}$ $\frac{1}{69}$ $\frac{1}{70}$ $\frac{1}{71}$ $\frac{1}{72}$ $\frac{1}{73}$ $\frac{1}{74}$ $\frac{1}{75}$ $\frac{1}{76}$ $\frac{1}{77}$ $\frac{1}{78}$ $\frac{1}{79}$ $\frac{1}{80}$ $\frac{1}{81}$ $\frac{1}{82}$ $\frac{1}{83}$ $\frac{1}{84}$ $\frac{1}{85}$ $\frac{1}{86}$ $\frac{1}{87}$ $\frac{1}{88}$ $\frac{1}{89}$ $\frac{1}{90}$ $\frac{1}{91}$ $\frac{1}{92}$ $\frac{1}{93}$ $\frac{1}{94}$ $\frac{1}{95}$ $\frac{1}{96}$ $\frac{1}{97}$ $\frac{1}{98}$ $\frac{1}{99}$ $\frac{1}{100}$

1. *Chlorophyll a* (Chl *a*)
 2. *Chlorophyll b* (Chl *b*)
 3. *Chlorophyll c* (Chl *c*)
 4. *Chlorophyll d* (Chl *d*)
 5. *Chlorophyll e* (Chl *e*)
 6. *Chlorophyll f* (Chl *f*)
 7. *Chlorophyll g* (Chl *g*)
 8. *Chlorophyll h* (Chl *h*)
 9. *Chlorophyll i* (Chl *i*)
 10. *Chlorophyll j* (Chl *j*)
 11. *Chlorophyll k* (Chl *k*)
 12. *Chlorophyll l* (Chl *l*)
 13. *Chlorophyll m* (Chl *m*)
 14. *Chlorophyll n* (Chl *n*)
 15. *Chlorophyll o* (Chl *o*)
 16. *Chlorophyll p* (Chl *p*)
 17. *Chlorophyll q* (Chl *q*)
 18. *Chlorophyll r* (Chl *r*)
 19. *Chlorophyll s* (Chl *s*)
 20. *Chlorophyll t* (Chl *t*)
 21. *Chlorophyll u* (Chl *u*)
 22. *Chlorophyll v* (Chl *v*)
 23. *Chlorophyll w* (Chl *w*)
 24. *Chlorophyll x* (Chl *x*)
 25. *Chlorophyll y* (Chl *y*)
 26. *Chlorophyll z* (Chl *z*)
 27. *Chlorophyll aa* (Chl *aa*)
 28. *Chlorophyll ab* (Chl *ab*)
 29. *Chlorophyll ac* (Chl *ac*)
 30. *Chlorophyll ad* (Chl *ad*)
 31. *Chlorophyll ae* (Chl *ae*)
 32. *Chlorophyll af* (Chl *af*)
 33. *Chlorophyll ag* (Chl *ag*)
 34. *Chlorophyll ah* (Chl *ah*)
 35. *Chlorophyll ai* (Chl *ai*)
 36. *Chlorophyll aj* (Chl *aj*)
 37. *Chlorophyll ak* (Chl *ak*)
 38. *Chlorophyll al* (Chl *al*)
 39. *Chlorophyll am* (Chl *am*)
 40. *Chlorophyll an* (Chl *an*)
 41. *Chlorophyll ao* (Chl *ao*)
 42. *Chlorophyll ap* (Chl *ap*)
 43. *Chlorophyll aq* (Chl *aq*)
 44. *Chlorophyll ar* (Chl *ar*)
 45. *Chlorophyll as* (Chl *as*)
 46. *Chlorophyll at* (Chl *at*)
 47. *Chlorophyll au* (Chl *au*)
 48. *Chlorophyll av* (Chl *av*)
 49. *Chlorophyll aw* (Chl *aw*)
 50. *Chlorophyll ax* (Chl *ax*)
 51. *Chlorophyll ay* (Chl *ay*)
 52. *Chlorophyll az* (Chl *az*)
 53. *Chlorophyll aza* (Chl *aza*)
 54. *Chlorophyll abz* (Chl *abz*)
 55. *Chlorophyll acz* (Chl *acz*)
 56. *Chlorophyll adz* (Chl *adz*)
 57. *Chlorophyll aez* (Chl *aez*)
 58. *Chlorophyll afz* (Chl *afz*)
 59. *Chlorophyll agz* (Chl *agz*)
 60. *Chlorophyll ahz* (Chl *ahz*)
 61. *Chlorophyll aiz* (Chl *aiz*)
 62. *Chlorophyll ajz* (Chl *ajz*)
 63. *Chlorophyll akz* (Chl *akz*)
 64. *Chlorophyll alz* (Chl *alz*)
 65. *Chlorophyll amz* (Chl *amz*)
 66. *Chlorophyll anz* (Chl *anz*)
 67. *Chlorophyll aoz* (Chl *aoz*)
 68. *Chlorophyll apz* (Chl *apz*)
 69. *Chlorophyll aqz* (Chl *aqz*)
 70. *Chlorophyll arz* (Chl *arz*)
 71. *Chlorophyll asz* (Chl *asz*)
 72. *Chlorophyll atz* (Chl *atz*)
 73. *Chlorophyll auz* (Chl *auz*)
 74. *Chlorophyll avz* (Chl *avz*)
 75. *Chlorophyll awz* (Chl *awz*)
 76. *Chlorophyll axz* (Chl *axz*)
 77. *Chlorophyll ayz* (Chl *ayz*)
 78. *Chlorophyll ayz* (Chl *ayz*)
 79. *Chlorophyll azz* (Chl *azz*)
 80. *Chlorophyll azaa* (Chl *aza*)
 81. *Chlorophyll abz* (Chl *abz*)
 82. *Chlorophyll acz* (Chl *acz*)
 83. *Chlorophyll adz* (Chl *adz*)
 84. *Chlorophyll aez* (Chl *aez*)
 85. *Chlorophyll afz* (Chl *afz*)
 86. *Chlorophyll agz* (Chl *agz*)
 87. *Chlorophyll ahz* (Chl *ahz*)
 88. *Chlorophyll aiz* (Chl *aiz*)
 89. *Chlorophyll ajz* (Chl *ajz*)
 90. *Chlorophyll akz* (Chl *akz*)
 91. *Chlorophyll alz* (Chl *alz*)
 92. *Chlorophyll amz* (Chl *amz*)
 93. *Chlorophyll anz* (Chl *anz*)
 94. *Chlorophyll aoz* (Chl *aoz*)
 95. *Chlorophyll apz* (Chl *apz*)
 96. *Chlorophyll aqz* (Chl *aqz*)
 97. *Chlorophyll arz* (Chl *arz*)
 98. *Chlorophyll asz* (Chl *asz*)
 99. *Chlorophyll atz* (Chl *atz*)
 100. *Chlorophyll auz* (Chl *auz*)
 101. *Chlorophyll avz* (Chl *avz*)
 102. *Chlorophyll awz* (Chl *awz*)
 103. *Chlorophyll axz* (Chl *axz*)
 104. *Chlorophyll ayz* (Chl *ayz*)
 105. *Chlorophyll ayz* (Chl *ayz*)
 106. *Chlorophyll azz* (Chl *azz*)
 107. *Chlorophyll azaa* (Chl *aza*)
 108. *Chlorophyll abz* (Chl *abz*)
 109. *Chlorophyll acz* (Chl *acz*)
 110. *Chlorophyll adz* (Chl *adz*)
 111. *Chlorophyll aez* (Chl *aez*)
 112. *Chlorophyll afz* (Chl *afz*)
 113. *Chlorophyll agz* (Chl *agz*)
 114. *Chlorophyll ahz* (Chl *ahz*)
 115. *Chlorophyll aiz* (Chl *aiz*)
 116. *Chlorophyll ajz* (Chl *ajz*)
 117. *Chlorophyll akz* (Chl *akz*)
 118. *Chlorophyll alz* (Chl *alz*)
 119. *Chlorophyll amz* (Chl *amz*)
 120. *Chlorophyll anz* (Chl *anz*)
 121. *Chlorophyll aoz* (Chl *aoz*)
 122. *Chlorophyll apz* (Chl *apz*)
 123. *Chlorophyll aqz* (Chl *aqz*)
 124. *Chlorophyll arz* (Chl *arz*)
 125. *Chlorophyll asz* (Chl *asz*)
 126. *Chlorophyll atz* (Chl *atz*)
 127. *Chlorophyll auz* (Chl *auz*)
 128. *Chlorophyll avz* (Chl *avz*)
 129. *Chlorophyll awz* (Chl *awz*)
 130. *Chlorophyll axz* (Chl *axz*)
 131. *Chlorophyll ayz* (Chl *ayz*)
 132. *Chlorophyll ayz* (Chl *ayz*)
 133.

[illegible][illegible][illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were incubated with the plant explants for 24 h. The explants were then cultured on the selective medium. The transformation efficiency was determined as the number of transformed explants per explant. The data are the mean \pm SD of three independent experiments. * indicates a significant difference ($p < 0.05$) between the control and the treatment groups.

[illegible]

KLING, V. 1971. 1972. 1973. 1974. 1975. 1976. 1977. 1978. 1979. 1980. 1981. 1982. 1983. 1984. 1985. 1986. 1987. 1988. 1989. 1990. 1991. 1992. 1993. 1994. 1995. 1996. 1997. 1998. 1999. 2000. 2001. 2002. 2003. 2004. 2005. 2006. 2007. 2008. 2009. 2010. 2011. 2012. 2013. 2014. 2015. 2016. 2017. 2018. 2019. 2020. 2021. 2022. 2023. 2024. 2025. 2026. 2027. 2028. 2029. 2030. 2031. 2032. 2033. 2034. 2035. 2036. 2037. 2038. 2039. 2040. 2041. 2042. 2043. 2044. 2045. 2046. 2047. 2048. 2049. 2050. 2051. 2052. 2053. 2054. 2055. 2056. 2057. 2058. 2059. 2060. 2061. 2062. 2063. 2064. 2065. 2066. 2067. 2068. 2069. 2070. 2071. 2072. 2073. 2074. 2075. 2076. 2077. 2078. 2079. 2080. 2081. 2082. 2083. 2084. 2085. 2086. 2087. 2088. 2089. 2090. 2091. 2092. 2093. 2094. 2095. 2096. 2097. 2098. 2099. 2100. 2101. 2102. 2103. 2104. 2105. 2106. 2107. 2108. 2109. 2110. 2111. 2112. 2113. 2114. 2115. 2116. 2117. 2118. 2119. 2120. 2121. 2122. 2123. 2124. 2125. 2126. 2127. 2128. 2129. 2130. 2131. 2132. 2133. 2134. 2135. 2136. 2137. 2138. 2139. 2140. 2141. 2142. 2143. 2144. 2145. 2146. 2147. 2148. 2149. 2150. 2151. 2152. 2153. 2154. 2155. 2156. 2157. 2158. 2159. 2160. 2161. 2162. 2163. 2164. 2165. 2166. 2167. 2168. 2169. 2170. 2171. 2172. 2173. 2174. 2175. 2176. 2177. 2178. 2179. 2180. 2181. 2182. 2183. 2184. 2185. 2186. 2187. 2188. 2189. 2190. 2191. 2192. 2193. 2194. 2195. 2196. 2197. 2198. 2199. 2200. 2201. 2202. 2203. 2204. 2205. 2206. 2207. 2208. 2209. 2210. 2211. 2212. 2213. 2214. 2215. 2216. 2217. 2218. 2219. 2220. 2221. 2222. 2223. 2224. 2225. 2226. 2227. 2228. 2229. 2230. 2231. 2232. 2233. 2234. 2235. 2236. 2237. 2238. 2239. 2240. 2241. 2242. 2243. 2244. 2245. 2246. 2247. 2248. 2249. 2250. 2251. 2252. 2253. 2254. 2255. 2256. 2257. 2258. 2259. 2260. 2261. 2262. 2263. 2264. 2265. 2266. 2267. 2268. 2269. 2270. 2271. 2272. 2273. 2274. 2275. 2276. 2277. 2278. 2279. 2280. 2281. 2282. 2283. 2284. 2285. 2286. 2287. 2288. 2289. 2290. 2291. 2292. 2293. 2294. 2295. 2296. 2297. 2298. 2299. 2300. 2301. 2302. 2303. 2304. 2305. 2306. 2307. 2308. 2309. 2310. 2311. 2312. 2313. 2314. 2315. 2316. 2317. 2318. 2319. 2320. 2321. 2322. 2323. 2324. 2325. 2326. 2327. 2328. 2329. 2330. 2331. 2332. 2333. 2334. 2335. 2336. 2337. 2338. 2339. 2340. 2341. 2342. 2343. 2344. 2345. 2346. 2347. 2348. 2349. 2350. 2351. 2352. 2353. 2354. 2355. 2356. 2357. 2358. 2359. 2360. 2361. 2362. 2363. 2364. 2365. 2366. 2367. 2368. 2369. 2370. 2371. 2372. 2373. 2374. 2375. 2376. 2377. 2378. 2379. 2380. 2381. 2382. 2383. 2384. 2385. 2386. 2387. 2388. 2389. 2390. 2391. 2392. 2393. 2394. 2395. 2396. 2397. 2398. 2399. 2400. 2401. 2402. 2403. 2404. 2405. 2406. 2407. 2408. 2409. 2410. 2411. 2412. 2413. 2414. 2415. 2416. 2417. 2418. 2419. 2420. 2421. 2422. 2423. 2424. 2425. 2426. 2427. 2428. 2429. 2430. 2431. 2432. 2433. 2434. 2435. 2436. 2437. 2438. 2439. 2440. 2441. 2442. 2443. 2444. 2445. 2446. 2447. 2448. 2449. 2450. 2451. 2452. 2453. 2454. 2455. 2456. 2457. 2458. 2459. 2460. 2461. 2462. 2463. 2464. 2465. 2466. 2467. 2468. 2469. 2470. 2471. 2472. 2473. 2474. 2475. 2476. 2477. 2478. 2479. 2480. 2481. 2482. 2483. 2484. 2485. 2486. 2487. 2488. 2489. 2490. 2491. 2492. 2493. 2494. 2495. 2496. 2497. 2498. 2499. 2500. 2501. 2502. 2503. 2504. 2505. 2506. 2507. 2508. 2509. 2510. 2511. 2512. 2513. 2514. 2515. 2516. 2517. 2518. 2519. 2520. 2521. 2522. 2523. 2524. 2525. 2526. 2527. 2528. 2529. 2530. 2531. 2532. 2533. 2534. 2535. 2536. 2537. 2538. 2539. 2540. 2541. 2542. 2543. 2544. 2545. 2546. 2547. 2548. 2549. 2550. 2551. 2552. 2553. 2554. 2555. 2556. 2557. 2558. 2559. 2560. 2561. 2562. 2563. 2564. 2565. 2566. 2567. 2568. 2569. 2570. 2571. 2572. 2573. 2574. 2575. 2576. 2577. 2578. 2579. 2580. 2581. 2582. 2583. 2584. 2585. 2586. 2587. 2588. 2589. 2590. 2591. 2592. 2593. 2594. 2595. 2596. 2597. 2598. 2599. 2600. 2601. 2602. 2603. 2604. 2605. 2606. 2607. 2608. 2609. 2610. 2611. 2612. 2613. 2614. 2615. 2616. 2617. 2618. 2619. 2620. 2621. 2622. 2623. 2624. 2625. 2626. 2627. 2628. 2629. 2630. 2631. 2632. 2633. 2634. 2635. 2636. 2637. 2638. 2639. 2640. 2641. 2642. 2643. 2644. 2645. 2646. 2647. 2648. 2649. 2650. 2651. 26

Case	Model	Method	Results
1	Linear	OLS	$R^2 = 0.85$
2	Quadratic	OLS	$R^2 = 0.92$
3	Cubic	OLS	$R^2 = 0.95$
4	Quartic	OLS	$R^2 = 0.97$
5	Quintic	OLS	$R^2 = 0.98$
6	Spline	OLS	$R^2 = 0.99$
7	Polynomial	OLS	$R^2 = 0.99$
8	Polynomial	OLS	$R^2 = 0.99$
9	Polynomial	OLS	$R^2 = 0.99$
10	Polynomial	OLS	$R^2 = 0.99$

[illegible]

Case	Age	Sex	Duration	Location	Findings
1	10	M	10 days	Left lower lobe	Consolidation, air bronchograms
2	12	F	15 days	Right upper lobe	Consolidation, air bronchograms
3	14	M	20 days	Left upper lobe	Consolidation, air bronchograms
4	16	F	25 days	Right lower lobe	Consolidation, air bronchograms
5	18	M	30 days	Left lower lobe	Consolidation, air bronchograms
6	20	F	35 days	Right upper lobe	Consolidation, air bronchograms
7	22	M	40 days	Left upper lobe	Consolidation, air bronchograms
8	24	F	45 days	Right lower lobe	Consolidation, air bronchograms
9	26	M	50 days	Left lower lobe	Consolidation, air bronchograms
10	28	F	55 days	Right upper lobe	Consolidation, air bronchograms
11	30	M	60 days	Left upper lobe	Consolidation, air bronchograms
12	32	F	65 days	Right lower lobe	Consolidation, air bronchograms
13	34	M	70 days	Left lower lobe	Consolidation, air bronchograms
14	36	F	75 days	Right upper lobe	Consolidation, air bronchograms
15	38	M	80 days	Left upper lobe	Consolidation, air bronchograms
16	40	F	85 days	Right lower lobe	Consolidation, air bronchograms
17	42	M	90 days	Left lower lobe	Consolidation, air bronchograms
18	44	F	95 days	Right upper lobe	Consolidation, air bronchograms
19	46	M	100 days	Left upper lobe	Consolidation, air bronchograms
20	48	F	105 days	Right lower lobe	Consolidation, air bronchograms

Elliott, M.

[illegible]

[illegible][illegible]

[illegible][illegible]

1. **CONSTITUTIONAL PRINCIPLES** – The Constitution of the United States is the supreme law of the land. It establishes the framework for the federal government and the relationship between the federal government and the states. The Constitution is divided into seven articles, each of which outlines a different aspect of the government's structure and function.

1051
 1052
 1053
 1054
 1055
 1056
 1057
 1058
 1059
 1060
 1061
 1062
 1063
 1064
 1065
 1066
 1067
 1068
 1069
 1070
 1071
 1072
 1073
 1074
 1075
 1076
 1077
 1078
 1079
 1080
 1081
 1082
 1083
 1084
 1085
 1086
 1087
 1088
 1089
 1090
 1091
 1092
 1093
 1094
 1095
 1096
 1097
 1098
 1099
 1100
 1101
 1102
 1103
 1104
 1105
 1106
 1107
 1108
 1109
 1110
 1111
 1112
 1113
 1114
 1115
 1116
 1117
 1118
 1119
 1120
 1121
 1122
 1123
 1124
 1125
 1126
 1127
 1128
 1129
 1130
 1131
 1132
 1133
 1134
 1135
 1136
 1137
 1138
 1139
 1140
 1141
 1142
 1143
 1144
 1145
 1146
 1147
 1148
 1149
 1150
 1151
 1152
 1153
 1154
 1155
 1156
 1157
 1158
 1159
 1160
 1161
 1162
 1163
 1164
 1165
 1166
 1167
 1168
 1169
 1170
 1171
 1172
 1173
 1174
 1175
 1176
 1177
 1178
 1179
 1180
 1181
 1182
 1183
 1184
 1185
 1186
 1187
 1188
 1189
 1190
 1191
 1192
 1193
 1194
 1195
 1196
 1197
 1198
 1199
 1200
 1201
 1202
 1203
 1204
 1205
 1206
 1207
 1208
 1209
 1210
 1211
 1212
 1213
 1214
 1215
 1216
 1217
 1218
 1219
 1220
 1221
 1222
 1223
 1224
 1225
 1226
 1227
 1228
 1229
 1230
 1231
 1232
 1233
 1234
 1235
 1236
 1237
 1238
 1239
 1240
 1241
 1242
 1243
 1244
 1245
 1246
 1247
 1248
 1249
 1250
 1251
 1252
 1253
 1254
 1255
 1256
 1257
 1258
 1259
 1260
 1261
 1262
 1263
 1264
 1265
 1266
 1267
 1268
 1269
 1270
 1271
 1272
 1273
 1274
 1275
 1276
 1277
 1278
 1279
 1280
 1281
 1282
 1283
 1284
 1285
 1286
 1287
 1288
 1289
 1290
 1291
 1292
 1293
 1294
 1295
 1296
 1297
 1298
 1299
 1300
 1301
 1302
 1303
 1304
 1305
 1306
 1307
 1308
 1309
 1310
 1311
 1312
 1313
 1314
 1315
 1316
 1317
 1318
 1319
 1320
 1321
 1322
 1323
 1324
 1325
 1326
 1327
 1328
 1329
 1330
 1331
 1332
 1333
 1334
 1335
 1336
 1337
 1338
 1339
 1340
 1341
 1342
 1343
 1344
 1345
 1346
 1347
 1348
 1349
 1350
 1351
 1352
 1353
 1354
 1355
 1356
 1357
 1358
 1359
 1360
 1361
 1362
 1363
 1364
 1365
 1366
 1367
 1368
 1369
 1370
 1371
 1372
 1373
 1374
 1375
 1376
 1377
 1378
 1379
 1380
 1381
 1382
 1383
 1384
 1385
 1386
 1387
 1388
 1389
 1390
 1391
 1392
 1393
 1394
 1395
 1396
 1397
 1398
 1399
 1400
 1401
 1402
 1403
 1404
 1405
 1406
 1407
 1408
 1409
 1410
 1411
 1412
 1413
 1414
 1415
 1416
 1417
 1418
 1419
 1420
 1421
 1422
 1423
 1424
 1425
 1426
 1427
 1428
 1429
 1430
 1431
 1432
 1433
 1434
 1435
 1436
 1437
 1438
 1439
 1440
 1441
 1442
 1443
 1444
 1445
 1446
 1447
 1448
 1449
 1450
 1451
 1452
 1453
 1454
 1455
 1456
 1457
 1458
 1459
 1460
 1461
 1462
 1463
 1464
 1465
 1466
 1467
 1468
 1469
 1470
 1471
 1472
 1473
 1474
 1475
 1476
 1477
 1478
 1479
 1480
 1481
 1482
 1483
 1484
 1485
 1486
 1487
 1488
 1489
 1490
 1491
 1492
 1493
 1494
 1495
 1496
 1497
 1498
 1499
 1500
 1501
 1502
 1503
 1504
 1505

167 THESE National Killee + ...
 168 THESE National Killee + ...
 169 THESE National Killee + ...
 170 THESE National Killee + ...
 171 THESE National Killee + ...
 172 THESE National Killee + ...
 173 THESE National Killee + ...
 174 THESE National Killee + ...
 175 THESE National Killee + ...
 176 THESE National Killee + ...
 177 THESE National Killee + ...
 178 THESE National Killee + ...
 179 THESE National Killee + ...
 180 THESE National Killee + ...
 181 THESE National Killee + ...
 182 THESE National Killee + ...
 183 THESE National Killee + ...
 184 THESE National Killee + ...
 185 THESE National Killee + ...
 186 THESE National Killee + ...
 187 THESE National Killee + ...
 188 THESE National Killee + ...
 189 THESE National Killee + ...
 190 THESE National Killee + ...
 191 THESE National Killee + ...
 192 THESE National Killee + ...
 193 THESE National Killee + ...
 194 THESE National Killee + ...
 195 THESE National Killee + ...
 196 THESE National Killee + ...
 197 THESE National Killee + ...
 198 THESE National Killee + ...
 199 THESE National Killee + ...
 200 THESE National Killee + ...

[illegible]





DATE: 05/07/2002 07:07:22
 TIME: 07:07:22
 USER: [REDACTED]

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

FILE: 05/07/2002 07:07:22

Print: No. is the number of points plotted on the map. The number of points plotted on the map is the number of points plotted on the map. The number of points plotted on the map is the number of points plotted on the map.

SUMMARY

Point No.	Match	Length	Area	Perim	Volume	Area	Perim	Volume
1	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
2	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
3	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
4	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
5	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
6	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
7	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
8	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
9	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
10	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
11	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
12	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
13	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
14	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
15	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
16	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
17	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
18	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
19	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
20	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00

ADDITIONAL

1	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
2	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
3	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
4	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
5	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
6	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
7	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
8	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
9	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
10	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
11	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
12	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
13	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
14	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
15	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
16	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
17	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
18	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
19	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00
20	1782	10.00	0.00	0.00	0.00	0.00	0.00	0.00

SECRET
 1
 2
 3
 4
 5
 6
 7
 8
 9
 10
 11
 12
 13
 14
 15
 16
 17
 18
 19
 20
 21
 22
 23
 24
 25
 26
 27
 28
 29
 30
 31
 32
 33
 34
 35
 36
 37
 38
 39
 40
 41
 42
 43
 44
 45
 46
 47
 48
 49
 50
 51
 52
 53
 54
 55
 56
 57
 58
 59
 60
 61
 62
 63
 64
 65
 66
 67
 68
 69
 70
 71
 72
 73
 74
 75
 76
 77
 78
 79
 80
 81
 82
 83
 84
 85
 86
 87
 88
 89
 90
 91
 92
 93
 94
 95
 96
 97
 98
 99
 100

SECRET
 1
 2
 3
 4
 5
 6
 7
 8
 9
 10
 11
 12
 13
 14
 15
 16
 17
 18
 19
 20
 21
 22
 23
 24
 25
 26
 27
 28
 29
 30
 31
 32
 33
 34
 35
 36
 37
 38
 39
 40
 41
 42
 43
 44
 45
 46
 47
 48
 49
 50
 51
 52
 53
 54
 55
 56
 57
 58
 59
 60
 61
 62
 63
 64
 65
 66
 67
 68
 69
 70
 71
 72
 73
 74
 75
 76
 77
 78
 79
 80
 81
 82
 83
 84
 85
 86
 87
 88
 89
 90
 91
 92
 93
 94
 95
 96
 97
 98
 99
 100

SECRET
 1
 2
 3
 4
 5
 6
 7
 8
 9
 10
 11
 12
 13
 14
 15
 16
 17
 18
 19
 20
 21
 22
 23
 24
 25
 26
 27
 28
 29
 30
 31
 32
 33
 34
 35
 36
 37
 38
 39
 40
 41
 42
 43
 44
 45
 46
 47
 48
 49
 50
 51
 52
 53
 54
 55
 56
 57
 58
 59
 60
 61
 62
 63
 64
 65
 66
 67
 68
 69
 70
 71
 72
 73
 74
 75
 76
 77
 78
 79
 80
 81
 82
 83
 84
 85
 86
 87
 88
 89
 90
 91
 92
 93
 94
 95
 96
 97
 98
 99
 100

SECRET
 1
 2
 3
 4
 5
 6
 7
 8
 9
 10
 11
 12
 13
 14
 15
 16
 17
 18
 19
 20
 21
 22
 23
 24
 25
 26
 27
 28
 29
 30
 31
 32
 33
 34
 35
 36
 37
 38
 39
 40
 41
 42
 43
 44
 45
 46
 47
 48
 49
 50
 51
 52
 53
 54
 55
 56
 57
 58
 59
 60
 61
 62
 63
 64
 65
 66
 67
 68
 69
 70
 71
 72
 73
 74
 75
 76
 77
 78
 79
 80
 81
 82
 83
 84
 85
 86
 87
 88
 89
 90
 91
 92
 93
 94
 95
 96
 97
 98
 99
 100

bioRxiv preprint doi: <https://doi.org/10.1101/000000>; this version posted January 1, 2014. The copyright holder for this preprint (which was not certified by peer review) is the author/funder, who has granted bioRxiv a license to display the preprint in perpetuity. It is made available under aCC-BY-NC-ND 4.0 International license.

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

bioRxiv preprint doi: <https://doi.org/10.1101/000000>; this version posted January 1, 2014. The copyright holder for this preprint (which was not certified by peer review) is the author/funder, who has granted bioRxiv a license to display the preprint in perpetuity. It is made available under aCC-BY-NC-ND 4.0 International license.

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

Accession: F011111

1. 100%
 2. 100%
 3. 100%
 4. 100%
 5. 100%
 6. 100%
 7. 100%
 8. 100%
 9. 100%
 10. 100%
 11. 100%
 12. 100%
 13. 100%
 14. 100%
 15. 100%
 16. 100%
 17. 100%
 18. 100%
 19. 100%
 20. 100%
 21. 100%
 22. 100%
 23. 100%
 24. 100%
 25. 100%
 26. 100%
 27. 100%
 28. 100%
 29. 100%
 30. 100%
 31. 100%
 32. 100%
 33. 100%
 34. 100%
 35. 100%
 36. 100%
 37. 100%
 38. 100%
 39. 100%
 40. 100%
 41. 100%
 42. 100%
 43. 100%
 44. 100%
 45. 100%
 46. 100%
 47. 100%
 48. 100%
 49. 100%
 50. 100%
 51. 100%
 52. 100%
 53. 100%
 54. 100%
 55. 100%
 56. 100%
 57. 100%
 58. 100%
 59. 100%
 60. 100%
 61. 100%
 62. 100%
 63. 100%
 64. 100%
 65. 100%
 66. 100%
 67. 100%
 68. 100%
 69. 100%
 70. 100%
 71. 100%
 72. 100%
 73. 100%
 74. 100%
 75. 100%
 76. 100%
 77. 100%
 78. 100%
 79. 100%
 80. 100%
 81. 100%
 82. 100%
 83. 100%
 84. 100%
 85. 100%
 86. 100%
 87. 100%
 88. 100%
 89. 100%
 90. 100%
 91. 100%
 92. 100%
 93. 100%
 94. 100%
 95. 100%
 96. 100%
 97. 100%
 98. 100%
 99. 100%
 100. 100%



[illegible]





